

THERMOPLASTIC BLENDS WITH IMPROVED
LOW-TEMPERATURE TOUGHNESS

ABSTRACT OF THE DISCLOSURE

A composition containing a graft polymer based on acrylonitrile/ethylene propylene rubber/styrene (AES) and an additive is disclosed. The additive is one which increases the " Δ soft phase" of the composition making it possible to produce moldings with improved toughness at low temperatures, without substantially changing the melt volume rate.

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